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	L5	L4 and activat\$4 and deactivat\$4	6
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1 Supporting stored video: reducing rate variability and end-to-end resultance D. Salehi, Shi-Li Zhang, Jim Kurose, Don Towsley

August 1998 IEEE/ACM Transactions on Networking (TON), Volum

Publisher: IEEE Press

Full text available: pdf(453.23 KB) Additional Information: ful

Keywords: computer network performance, computer networks, interasystems, network operating systems, network servers

2 Multimedia and visualization: Smoothed fetching: bridging the data

servers

Sooyong Kang, Heon Y. Yeom

March 2002 Proceedings of the 2002 ACM symposium on Applied Publisher: ACM Press

Full text available: pdf(603.37 KB) Additional Information: ful

Typical block placement schemes generally assume CTL (Constant Time round, round-robin striping, and peak rate-based admission control. Transpiects do not consider the block layout of the storage system. Hence, introduce new challenges. In this paper, we present a server transmission control to the storage system.

Keywords: data placement, multimedia system, traffic smoothing

3 <u>Multimedia virtual circuit model for MPEG on ATM networks</u> Anna Hać, Johnny On

December 1998 International Journal of Network Management, Publisher: John Wiley & Sons, Inc.

Full text available: Description
Additional Information: ful

A Multimedia Virtual Circuit (MVC) model for MPEG (Modemonstrates an efficient method to accommodate the bandwidth requirement to reserve the ma John Wiley & Sons, Ltd.

4 <u>Smoothing variable-bit-rate video in an Internetwork</u> Jennifer Rexford, Don Towsley

April 1999 IEEE/ACM Transactions on Networking (TON), Volume

Publisher: IEEE Press

Full text available: pdf(357.47 KB) Additional Information: full c

Keywords: Bandwidth-smoothing, Internetwork, majorization, prefetch

5 Link capacity allocation and network control by filtered input rate in San-Qi Li, Song Chong, Chia-Lin Hwang

February 1995 IEEE/ACM Transactions on Networking (TON), Vo

Publisher: IEEE Press

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6 Understanding and improving TCP performance over networks with Wu-chang Feng, Dilip D. Kandlur, Debanjan Saha, Kang G. Shin April 1999 IEEE/ACM Transactions on Networking (TON), Volume Publisher: IEEE Press

Full text available: pdf(258.07 KB) Additional Information: full c

Keywords: TCP, differentiated services, integrated services, queue ma

7 Providing deterministic delay guarantees in ATM networks Seok-Kyu Kweon, Kang G. Shin

December 1998 IEEE/ACM Transactions on Networking (TON), \

Publisher: IEEE Press

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Keywords: ATM, broadband ISDN, cell multiplexing, channel admissibi monotonic priority scheduling, real-time communication, traffic controlled

8 <u>Statistical multiplexing and buffer sharing in multimedia high-speed</u> Wing-cheong Lau, San-qi Li

June 1997 IEEE/ACM Transactions on Networking (TON), Volume

Publisher: IEEE Press

Full text available: pdf(526.43 KB) Additional Information: full

Keywords: ATM, BISDN, network source allocation, source characteriz-

9 A rate control scheme for adaptive real-time applications in IP network Ian F. Akyildiz, Özgür B. Akan, Giacomo Morabito

June 2005 IEEE/ACM Transactions on Networking (TON), Volume Publisher: ACM Press

Full text available: pdf(671.29 KB) Additional Information: ful

Currently there is no control for real-time traffic sources in IP networks not only congest the network but can also cause unfairness and starvat current solutions for Internet to the networks with high bandwidth-dela may result in inaccurate congestion control decisions and unnecessary I

Keywords: flow control, high bandwidth-delay products, high bit error

10 ARCMA---adaptive request channel multiple access protocol for wir Anna Hać, Boon Ling Chew

November 2001 International Journal of Network Management, Publisher: John Wiley & Sons, Inc.

Full text available: pdf(669.87 KB) Additional Information: ful

We propose a new multiple access protocol based on demand assignme request phase while minimizing transmission delay under various netwo scheme that changes under heavy traffic conditions, and also provides

11 Efficient transmission of stored video for improved management of I Arun W. Solleti, Kenneth J. Christensen

September 2000 International Journal of Network Management, Publisher: John Wiley & Sons, Inc.

Full text available: pdf(318.78 KB) Additional Information: ful

Emerging applications that use stored video complicate the managemer the video. This paper develops a new, more efficient and less complex a 2000 John Wiley & Sons, Ltd.

12 End-to-end delay analysis of videoconferencing over packet-switche Mario Baldi, Yoram Ofek

August 2000 IEEE/ACM Transactions on Networking (TON), Volum

Publisher: IEEE Press

Full text available: pdf(266.78 KB) Additional Information: ful

Keywords: MPEG, end-to-end delay, performance guarantees, quality

13 Synchronization in multimedia data retrieval

Anna Haj Hać, Cindy X. Xue

January 1997 International Journal of Network Management, Vo Publisher: John Wiley & Sons, Inc.

Full text available: pdf(487.64 KB) Additional Information: ful

Synchronization of multiple medium streams in real time has been recomultimedia applications based on broadband high-speed networks. This distributed multimedia information systems. © 1997 John Wiley & Sons

14 The performance of TCP/IP for networks with high bandwidth-delay T. V. Lakshman, Upamanyu Madhow

June 1997 IEEE/ACM Transactions on Networking (TON), Volume

Publisher: IEEE Press

Full text available: Dpdf(390.77 KB) Additional Information: full

Keywords: TCP/Ip, congestion control, error recovery, flow control, int

15 MPEG-4 Video transmission over wireless networks: a link level per Ji-An Zhao, Bo Li, Chi-Wah Kok, Ishfaq Ahmad

March 2004 Wireless Networks, Volume 10 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: pdf(306.85 KB) Additional Information: ful

With the scalability and flexibility of the MPEG-4 and the emergence of services are foreseen to become deployed in the near future. Transport is expected to be an important component of many emerging multimed applications is to ensure that the quality-of-service (QoS) requirement

Keywords: DBMAP with marked transitions, DBMAP/PH/1 priority queu

16 Scalable on-demand media streaming with packet loss recovery
Anirban Mahanti, Derek L. Eager, Mary K. Vernon, David J. Sundaram-Stu
April 2003 IEEE/ACM Transactions on Networking (TON), Volume
Publisher: IEEE Press

Full text available: pdf(680.99 KB) Additional Information: ful

Previous scalable on-demand streaming protocols do not allow clients to protocols that: 1) have a tunably short latency for the client to begin pl recover lost packets without jitter as long as each client's *cumulative* lo tunable upper bound on the transmission rate to each client that can be

Keywords: multicast, packet loss recovery, performance evaluation, p_i video-on-demand

17 Algorithms and performance evaluation of the Xphone multimedia c

Alexandros Eleftheriadis, Sassan Pejhan, Dimitris Anastassiou

September 1993 Proceedings of the first ACM international confe Publisher: ACM Press

Full text available: pdf(208.33 KB) ps Additional Information: ful (362.57 KB)

Keywords: application development systems, media synchronization, i

18 Scalable and fault-tolerant support for variable bit-rate data in the ex

Stergios V. Anastasiadis, Kenneth C. Sevcik, Michael Stumm

November 2005 ACM Transactions on Storage (TOS), Volume 1 Is:

Publisher: ACM Press

Full text available: pdf(1.01 MB) Additional Information: ful

We describe the design and implementation of the Exedra continuous m resource management policies using a prototype system that we built. I efficient support for variable bit-rate media streams whose compression bandwidth requirements in comparison to constant bit-rate streams of ϵ policies, and qua ...

Keywords: Content distribution, multimedia compression

19 Adaptive source rate control for real-time wireless video transmissic Hang Liu, Magda El Zarki

June 1998 Mobile Networks and Applications, Volume 3 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: pdf(371.56 KB) Additional Information: ful

Hybrid ARQ schemes can yield much better throughput and reliability the time-varying wireless channels. However these schemes result in extra retransmitting erroneous packets, this causes variable effective data rabandwidth is constant. Hybrid ARQ schemes are currently being propositions.

20 <u>Video Storage: Periodic broadcast and patching services: implemer streaming video testbed</u>

Michael K. Bradshaw, Bing Wang, Lixin Gao, Jim Kurose, Prashant Shenoy October 2001 Proceedings of the ninth ACM international confere **Publisher: ACM Press**

Full text available: A pdf(797.96 KB) Additional Information: ful

Multimedia streaming applications can consume a significant amount of patching are two approaches that use multicast transmission and client network load, while at the same time allowing asynchronous access to I research in this area has focussed primarily on the algorithmic aspects. analysis ...

Keywords: patching, periodic broadcast, server

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1 Supporting stored video: reducing rate variability and end-to-end res optimal smoothing

James D. Salehi, Shi-Li Zhang, Jim Kurose, Don Towsley

August 1998 IEEE/ACM Transactions on Networking (TON), Volur

Publisher: IEEE Press

KB)

Full text available: pdf(453.23 Additional Information: full citatic

terms

Keywords: computer network performance, computer networks, intera communication, multimedia systems, network operating systems, netwo

2 Providing deterministic delay guarantees in ATM networks Seok-Kyu Kweon, Kang G. Shin

December 1998 IEEE/ACM Transactions on Networking (TON). \

Publisher: IEEE Press

Full text available: Apdf(469.94

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terms

Keywords: ATM, broadband ISDN, cell multiplexing, channel admissibi conferencing, rate-monotonic priority scheduling, real-time communicat

3 Rate-adaptive snoop: a TCP enhancement scheme over rate-contro Ji-Cheol Moon, Byeong Gi Lee

June 2006 IEEE/ACM Transactions on Networking (TON), Volume Publisher: IEEE Press

Full text available: pdf(1.20 MB) Additional Information: full citatic terms

We study TCP performance over the wireless links deploying a wireless characteristics are identified by variable link rate and bursty transmissic enhancement scheme, called rate-adaptive snoop (RA-Snoop). RA-Snoobased on the wireless channel condition and the cached packets are ret link in case corruption loss is detected. In addition, for effective adaptat

Keywords: TCP, bandwidth-delay product, caching, congestion control,

4 Understanding and improving TCP performance over networks with Wu-chang Feng, Dilip D. Kandlur, Debanjan Saha, Kang G. Shin April 1999 IEEE/ACM Transactions on Networking (TON), Volume Publisher: IEEE Press

Full text available: pdf(258.07 Additional Information: full citatic KB) terms

Keywords: TCP, differentiated services, integrated services, queue ma

5 The performance of TCP/IP for networks with high bandwidth-delay T. V. Lakshman, Upamanyu Madhow

June 1997 IEEE/ACM Transactions on Networking (TON), Volume Publisher: IEEE Press

Full text available: pdf(390.77 Additional Information: full citatic KB)

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Keywords: TCP/Ip, congestion control, error recovery, flow control, int

6 End-to-end delay analysis of videoconferencing over packet-switche Mario Baldi, Yoram Ofek

August 2000 IEEE/ACM Transactions on Networking (TON), Volume Publisher: IEEE Press

Full text available: pdf(266.78 Additional Information: full citatic KB)

Keywords: MPEG, end-to-end delay, performance guarantees, quality videoconference

7 <u>Smoothing variable-bit-rate video in an Internetwork</u> Jennifer Rexford, Don Towsley

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Publisher: IEEE Press

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Keywords: Bandwidth-smoothing, Internetwork, majorization, prefetch

8 Supporting stored video: reducing rate variability and end-to-end res

optimal smoothing

James D. Salehi, Zhi-Li Zhang, James F. Kurose, Don Towsley

May 1996 ACM SIGMETRICS Performance Evaluation Review, Pro SIGMETRICS international conference on Measurement systems SIGMETRICS '96, Volume 24 Issue 1

Publisher: ACM Press

Full text available: pdf(1.34 MB) Additional Information: full citatic index terr

VBR compressed video is known to exhibit significant, multiple-time-sca

we consider the transmission of stored video from a server to a client a explore how the client buffer space can be used most effectively toward transmitted bit rate. We present two basic results. First, we present an c achieving the greatest possible reduction in rate variability when tra ...

9 Explicit rate flow control for ABR services in ATM networks Ching-Fong Su, Gustavo de Veciana, Jean Walrand

June 2000 IEEE/ACM Transactions on Networking (TON), Volume

Publisher: IEEE Press

Full text available: pdf(388.02 Additional Information: full citatic KB)

terms

Keywords: ABR service, ATM networks, delay differential equations, ex

10 Link capacity allocation and network control by filtered input rate in I San-Qi Li, Song Chong, Chia-Lin Hwang

February 1995 IEEE/ACM Transactions on Networking (TON), Vo Publisher: IEEE Press

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11 Efficient transmission of stored video for improved management of r Arun W. Solleti, Kenneth J. Christensen

September 2000 International Journal of Network Management, Publisher: John Wiley & Sons, Inc.

Full text available: pdf(318.78 Additional Information: full citatic KB) terms

Emerging applications that use stored video complicate the managemer bit rate variability of the video. This paper develops a new, more efficient transmission of stored video. Copyright © 2000 John Wiley & Sons, Ltd

12 Architecture design for regulating and scheduling user's traffic in AT H. Jonathan Chao

October 1992 ACM SIGCOMM Computer Communication Review,

Communications architectures & protocols SIGCON

Publisher: ACM Press

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The asynchronous transfer mode (ATM) technique provides a standardiz and switch traffic effectively for different services. To provide satisfacto users on the network, it is necessary to control the user's traffic so that and fairly utilized by all the users while still meeting the individual QOS propose to control the user's traffic at two places in the n ...

13 <u>Scalable flow control for multicast ABR services in ATM networks</u> Xi Zhang, Kang G. Shin, Debanjan Saha, Dilip D. Kandlur

February 2002 IEEE/ACM Transactions on Networking (TON), Vo

Publisher: IEEE Press

Full text available: pdf(706.72 Additional Information: full citatic KB)

index terr

We propose a flow-control scheme for multicast ABR services in ATM ne scheme is an optimal second-order rate control algorithm, called the a-variation in RM-cell round-trip time (RTT) resulting from dynamic drift c Applying two-dimensional rate control, the proposed scheme makes the available bandwidth of the connection's most congested rink sensed ...

Keywords: a-control, ABR, ATM, RTT variations, buffer control, feedbacontrol, multicast, multicast flow control, scalability, second-order rate

14 Adaptive source rate control for real-time wireless video transmissio Hang Liu, Magda El Zarki

June 1998 Mobile Networks and Applications, Volume 3 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: pdf(371.56 Additional Information: full citatic KB) index terr

Hybrid ARQ schemes can yield much better throughput and reliability the transmission of data over time-varying wireless channels. However these They adapt to the varying channel conditions by retransmitting erroneo effective data rates for current PCS networks because the channel band schemes are currently being proposed as the error control schemes for

15 Transporting compressed video over ATM networks with explicit-rate

T. V. Lakshman, P. P. Mishra, K. K. Ramakrishnan

October 1999 IEEE/ACM Transactions on Networking (TON), Volu

Publisher: IEEE Press

Full text available: pdf(232.17 Additional Information: full citatic KB) terms

Keywords: ATM, congestion control, packet video

16 <u>ARCMA---adaptive request channel multiple access protocol for wire</u> Anna Hać, Boon Ling Chew

November 2001 International Journal of Network Management, Publisher: John Wiley & Sons, Inc.

Full text available: pdf(669.87 Additional Information: full citatic KB) terms

We propose a new multiple access protocol based on demand assignme reduce contention in the request phase while minimizing transmission d environments. Our protocol uses an adaptive scheme that changes undeprovides priority to certain delay-sensitive traffic.

17 The ready-to-go virtual circuit protocol: a loss-free protocol for multique buffers

Emmanouel A. Varvarigos, Vishal Sharma

October 1997 IEEE/ACM Transactions on Networking (TON), Volu

Publisher: IEEE Press

Full text available: pdf(535.09 Additional Information: full citatic KB) terms

Keywords: FIFO buffers, flow control protocols, switch design

18 A rate control scheme for adaptive real-time applications in IP netwo

round trip times

Ian F. Akyildiz, Özgür B. Akan, Giacomo Morabito

June 2005 IEEE/ACM Transactions on Networking (TON), Volume Publisher: ACM Press

Full text available: pdf(671.29 Additional Information: full citatic KB) terms

Currently there is no control for real-time traffic sources in IP networks. real-time traffic can not only congest the network but can also cause ur traffic. However, it is not possible to apply current solutions for Internel bandwidth-delay products and high bit error rates. The channel errors n control decisions and unnecessary rate throttles leading to severe perfo

Keywords: flow control, high bandwidth-delay products, high bit error

19 High-speed local area networks and their performance: a survey

Bandula W. Abeysundara, Ahmed E. Kamal

June 1991 ACM Computing Surveys (CSUR), Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(3.83 MB) Additional Information: full citatic index terr

At high data transmission rates, the packet transmission time of a local comparable to or less than the medium propagation delay. The perform degrades rapidly when the packet transmission time becomes small con propagation delay. This paper introduces LANs and discusses the perfor speeds. It surveys recently proposed LAN schemes designed to operate

Keywords: access schemes, computer networks, data communication, fiber networks

20 Reserved bandwidth and reservationless traffic in rate allocating ser Greg M. Berstein

July 1993 ACM SIGCOMM Computer Communication Review, Volume Publisher: ACM Press

Full text available: pdf(1.18 MB) Additional Information: full citatic Bandwidth efficiency in communication networks can require supporting of service requirements, particularly in terms of delay. The facilities nee advantage of excess bandwidth include (i) a method of conveying network and (ii) a method for guaranteeing quality of service requirements. Resident

Results (page 1): delay and size and transmission rate and bandwidth and buffer length an... Page 8 of 8

servers (RASs) provide QOS guarantees while reservationless RASs pro-

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 17. Traffic characteristics of packet-switched streaming services over HSDP. Wang, Y.G.; Wang, N.; Chao, H.; Liang, Z.C.; Gui, L.N.; 3G Mobile Communication Technologies, 2004. 3G 2004. Fifth IEE Internation 2004 Page(s):574 - 578
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